

FIG. 1

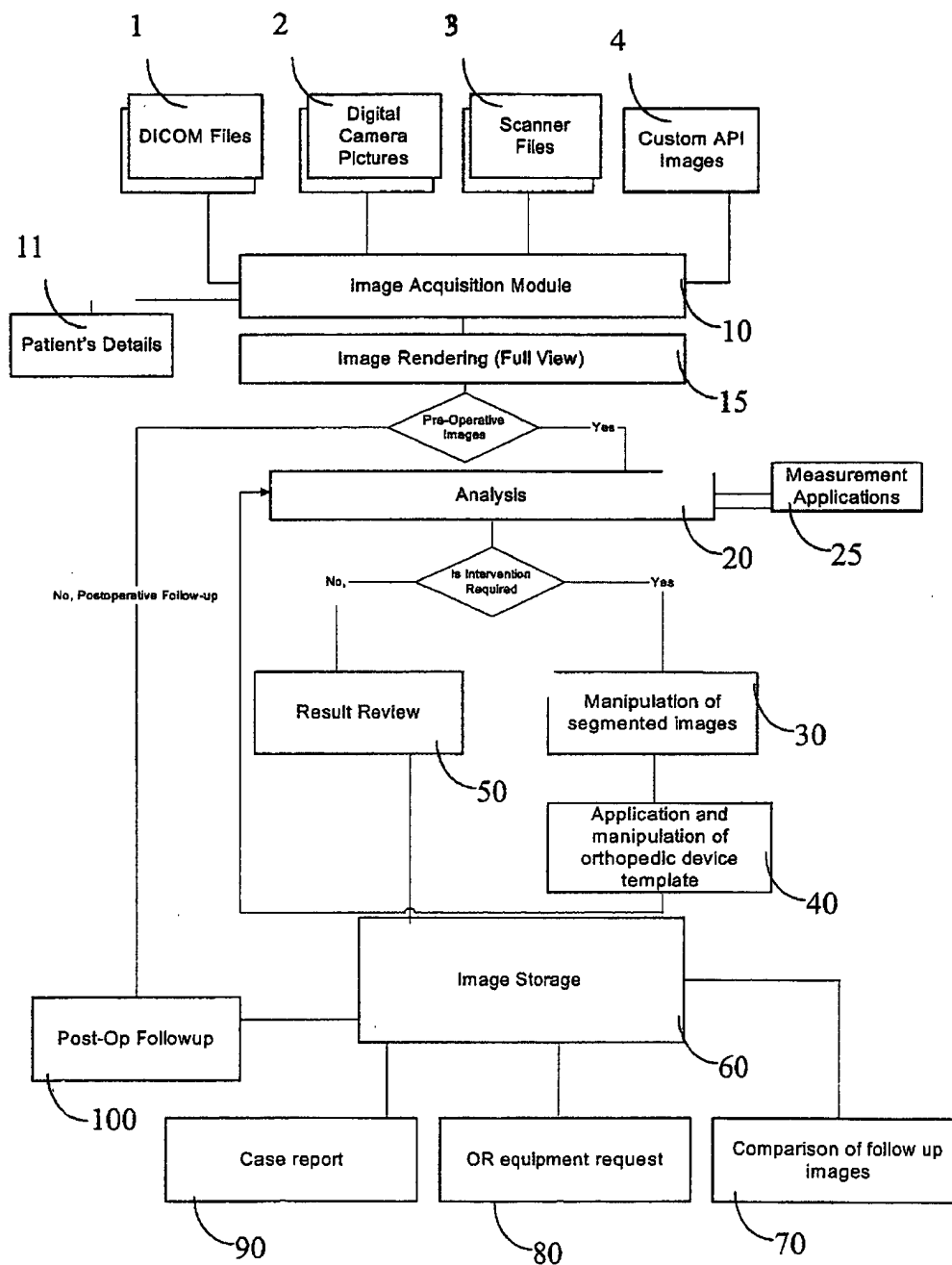
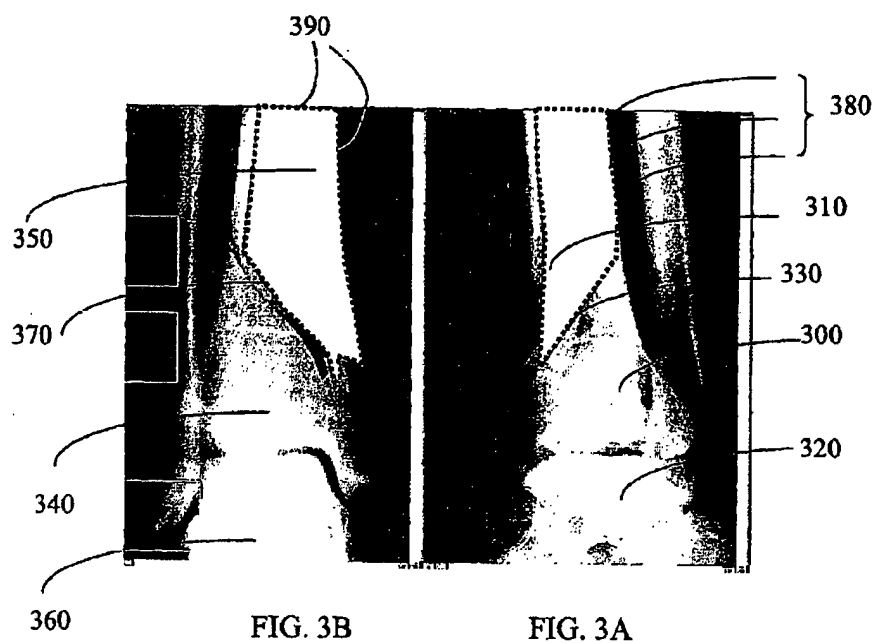




FIG. 2B

FIG. 2A



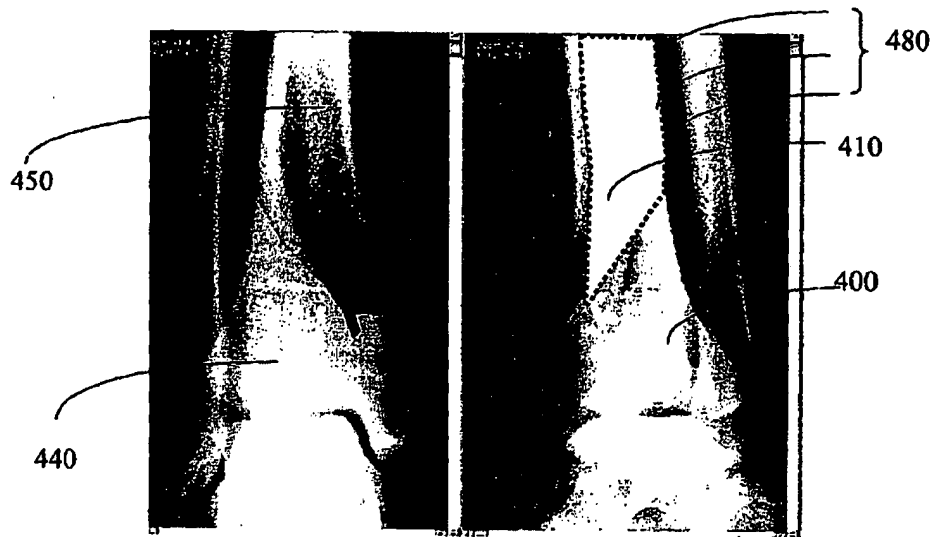


FIG. 4B

FIG. 4A

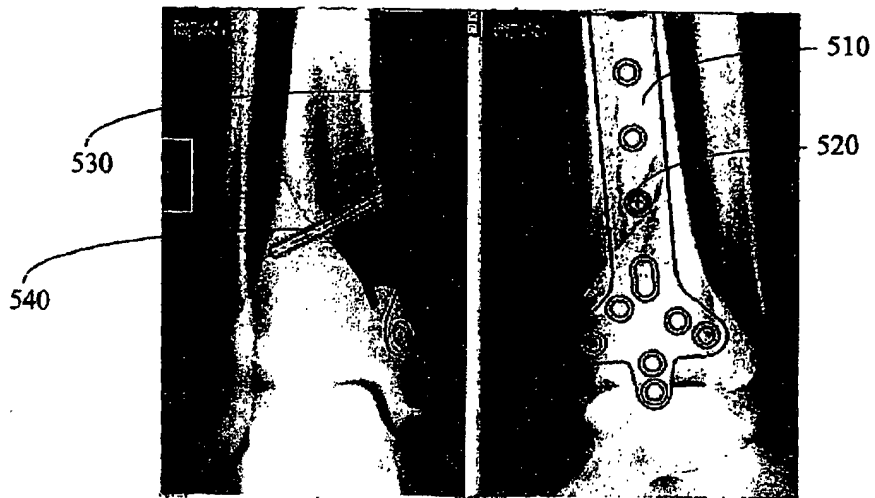


FIG. 5B

FIG. 5A

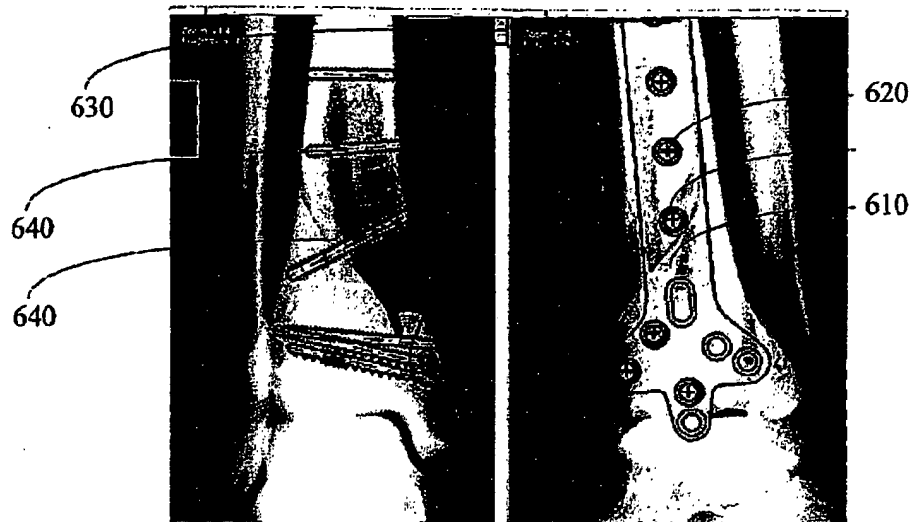


FIG. 6B

FIG. 6A



FIG. 7B

FIG. 7A

FIG. 8A

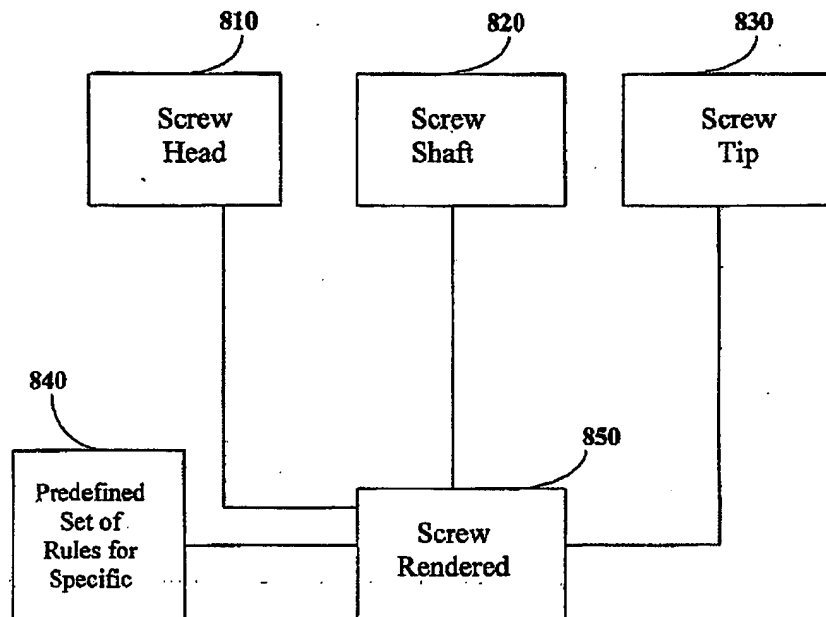
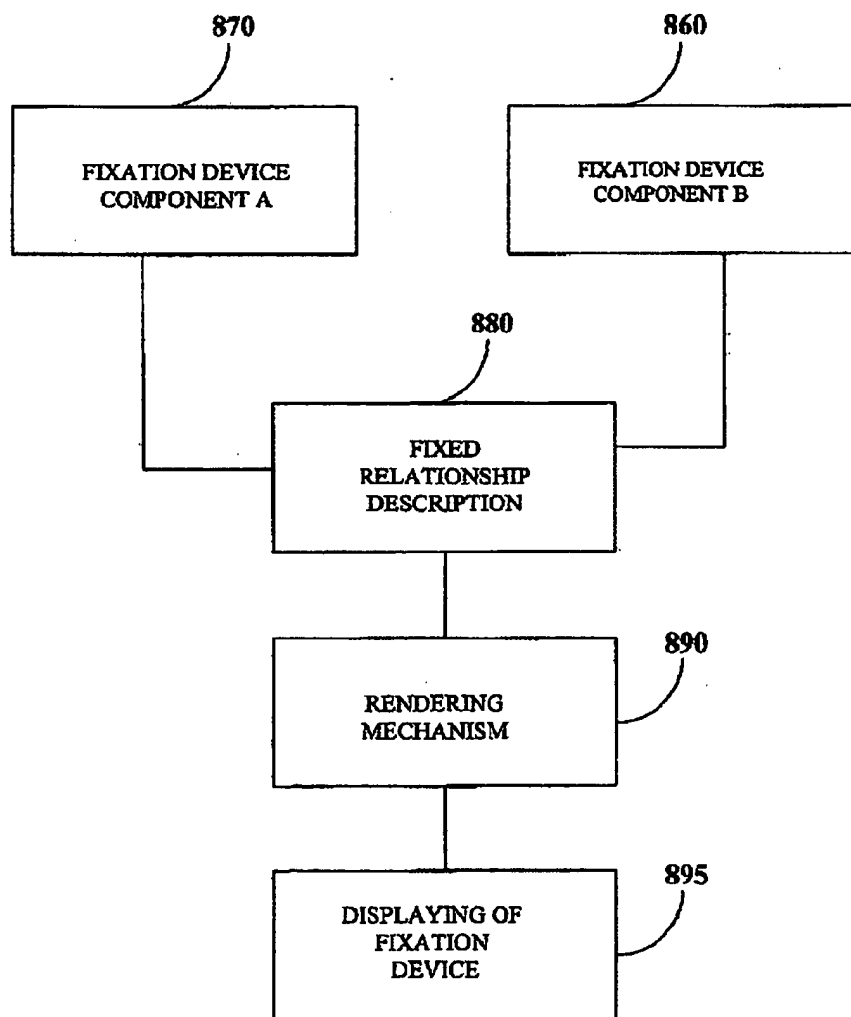


FIG. 8B



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graph TD
    900[SELECTION OF ANATOMICAL/MECHANICAL AXIS] --> 905{IS THERE A DEFORMITY}
    905 -- NO --> 930[NOTHING TO DO]
    905 -- YES --> 910[PANNING A CORRECTIVE PROCEDURE]
    910 --> 915[REFERENCE FRAGMENT SELECTION]
    915 --> 920[SELECTION OF WEDGE GEOMETRY AND LEVEL OF OSTEOTOMY]
    920 --> 930
    920 --> 940[AUTOMATIC CALCULATION OF AMBULATION AND TRANSLATION PARAMETERS]
    940 --> 950[SELECTING EXTERNAL FIXATOR CONFIGURATION]
    950 --> 960[PERFORMING SIMULATION OF THE PROCEDURE BY ROTATING THE NON REFERENCE FRAGMENT AROUND THE CALCULATED CORA]
    960 --> 970[970]

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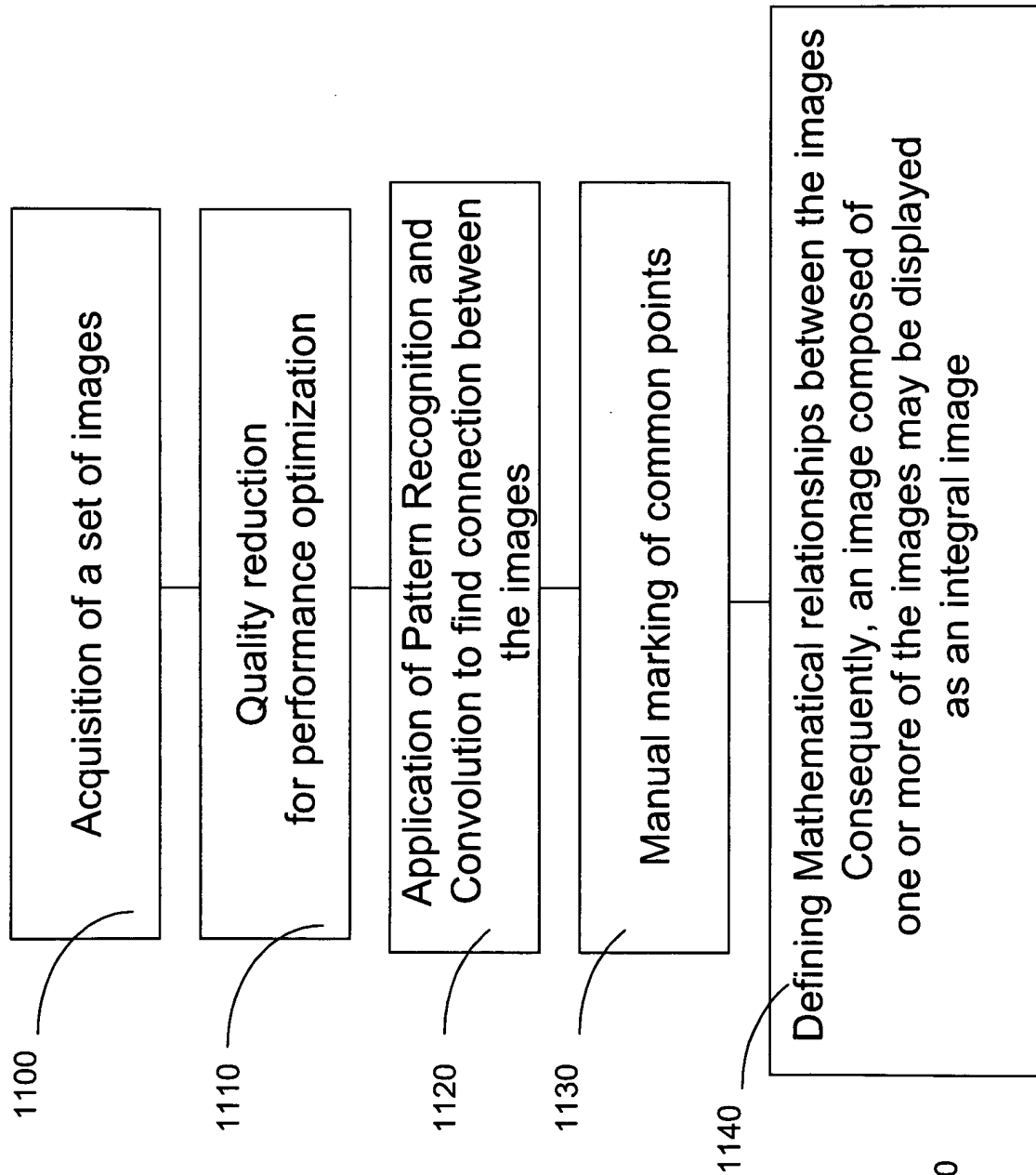


Fig. 10

Fig. 11

